Bidding Requirements, Contract Forms and Conditions of the Contract

OWNER reserves the right to reject any or all Bids and to waive any minor informality in any Bid or solicitation procedure (a minor informality is one that does not affect the competitiveness of the Bids).

The undersigned acknowledges receipt of the following addenda:

Addendum No. 1 dated	Received
Addendum No. 2 dated	Received
Addendum No. 3 dated	Received
Addendum No. 4 dated	Received
Addendum No. 5 dated	Received

BID DOCUMENT EXECUTION AND ACKNOWLEDGEMENT:

The undersigned Bidder certifies that the Bidder has read and understands the Section 00020-IDIQ Invitation for Bids, the Section 00100 Instructions to Bidders, and all other requirements applicable to the bidding process provided in the Bid and Contract Documents.

BIDDER's CERTIFICATION OF NON-COLLUSION, NON-CONFLICT OF INTEREST, AND ANTI-LOBBYING (Section 00440): The undersigned Bidder, by its signature, represents and certifies that it has read and can affirmatively swear and subscribe to the statements in Section 00440 Non-Collusion, Non-Conflict of Interest, and Anti-Lobbying Certification. If the Bidder cannot affirmatively swear and subscribe to any of the statements in Section 00440, Bidder represents and certifies that it has provided a detailed written explanation with its Bid on separate pages annexed hereto. The undersigned Bidder further certifies that it has not in any way directly or indirectly had communication restricted in the City Code Chapter 2-7, Article 6 (Anti-Lobbying and Procurement) during the No-Lobbying Period as defined in Chapter 2-7.

BIDDER's CERTIFICATION AS TO NONRESIDENT PROVISIONS (Section 00475): The undersigned Bidder certifies that it has read Section 00475 Nonresident Bidder Provisions and Bidder certifies that Bidder is a resident of _______ (Bidder must write in the blank the state of which Bidder is a resident).

Bidder will initial the blank set forth below to represent and certify that the Bidder has completed, executed, and enclosed the corresponding Bid Documents with the Bid.

- C.H MBE/WBE Compliance Document
- C.H One copy of Total Bid Form if Bid is submitted electronically via Austin Finance Online
- C.H Bid Guaranty

The undersigned, by their signature, represents that they are submitting a binding offer and are authorized to bind the respondent to fully comply with the solicitation documents contained herein. The Respondent, by submitting and signing below, certifies that they have received and read all sections of the entire solicitation document including all revisions, addenda and documents incorporated by reference, and agree to be bound by the terms therein.

Bidding Requirements, Contract Forms and Conditions of the Contract

Christina Hsu

Secretary, *if Bidder is a Corporation

Christina@hsulaw.com

Email for Secretary



Sefbo Pipeline Bridge, Inc

Bidder

Chikao Hsu P.E

Authorized Signature/Print Name

Vice President / Project Manager

Title

07/15/20

Date

5306 Middle Fiskville Rd.

Austin, Tx 78751

Address

(512)-933-9000

512.458.1365

Telephone Number /

FAX Number

chikaohsu@aol.com

Email Address for Person Signing Bid

sefbopipeline@gmail.com

Email Address for Bidder's Primary Contact Person

Project Name:	ATD-Traffic Signs and Pavement Markings Toolbox IDIQ 6598.051				
CIP ID #: IFB #:	6598.051 6100 CLMC788				
Bid Item	Item Description	Unit	Quantity	Unit Price	Amount
312S-D	Seal Coat, Complete in Place	Sy			\$ 161,920.
313S-A	Polymer modified Emulsion Joint and Crack Sealer	Lf	1,800	\$ 10.00	\$ 18,000.
829S-B	Reflectorized Type I Thermoplastic Bicycle Lane Preferential (directional arrow) Symbol, 100 MILS in thickness, white in color	ea	300	\$ 300.00	\$ 90,000.
829S-C	Reflectorized Type I Thermoplastic Bicycle Lane (Bike Rider) Symbol, 100 MILS in thickness, white in color	ea	150	\$ 500.00	\$ 75,000.
829S-F	Reflectorized Type II Paint Bicycle Lane Preferential (directional arrow) Symbols, white in color	ea		\$ 450.00	· · · · · · · · · · · · · · · · · · ·
829S-G	Reflectorized Type II Paint Bicycle Lane (bike rider) Symbols, white in color	ea	25	\$ 500.00	\$ 12,500.
831S-2	36" diameter Traffic Signal Drilled Shaft Foundations 10' Depth.	ea			\$ 42,500.
871S-A-4-W 871S-A-4-Y	Reflectorized Type I Thermoplastic Pavement Markings, 4" in width, 100 MILS in thickness, white in color Reflectorized Type I Thermoplastic Pavement Markings, 4" in width, 100 MILS in thickness, yellow in color.	If If	10,000 3,000	\$ 3.00 \$ 3.00	\$ 30,000. \$ 9,000.
871S-A-4-1	Reflectorized Type I Thermoplastic Pavement Markings, 4" in width, 100 MILS in thickness, yellow in color. Reflectorized Type I Thermoplastic Pavement Markings, 6" in width, 100 MILS in thickness, white in color.	I F	2,000		\$ 6,000.
871S-A-8-W	Reflectorized Type I Thermoplastic Pavement Markings, 8" in width, 100 MILS in thickness, white in color.	LF			\$ 1,500.
871S-A-12- W	Reflectorized Type I Thermoplastic Pavement Markings, 12" in width, 100 MILS in thickness, white in color.	If	22,500		\$ 67,500.
871S-A-24- W	Reflectorized Type I Thermoplastic Pavement Markings, 24" in width, 100 MILS in thickness, white in color.	lf	145,000		\$ 290,000.
871S-B	Reflectorized Type I Thermoplastic Pavement Marking 6"-10" wide, 100 MILS in thickness, white in color, Word "ONLY"	EA	280	\$ 3.50	\$ 980.
871S-C	Reflectorized Type I Thermoplastic Pavement Marking Yield Triangles, 18" x 12", 100 MILS in thickness, white in color, Shapes	EA			\$ 700.
871S-D	Reflectorized Type I Thermoplastic Pavement Markings Arrows, 12" to 24" in width, 100 MILS in thickness, white in color, Symbols	ea			\$ 525.
871S-E-4-W	Reflectorized Type II Paint Pavement Markings, 4" in width, 20 MILS in thickness, white in color.	lf	850,000		\$ 1,232,500.
871S-E-4-Y	Reflectorized Type II Paint Pavement Markings, 4" in width, 20 MILS in thickness, yellow in color.	lt lt	1,250,000		· · · · · · · · · · · · · · · · · · ·
871S-E-6-W 871S-E-8-W	Reflectorized Type II Paint Pavement Markings, 6" in width, 20 MILS in thickness, white in color. Reflectorized Type II Paint Pavement Markings, 8" in width, 20 MILS in thickness, white in color.	lf	675,000 195,000		\$ 978,750. \$ 282,750.
871S-E-8-Y	Reflectorized Type II Paint Pavement Markings, 8" in width, 20 MILS in thickness, yellow in color.	lf	300	\$ 1.45	
871S-E-8-B	Reflectorized Type II Paint Pavement Markings, 8" in width, 20 MILS in thickness, black in color.	If	3,250		\$ 4,875.
871S-E-24- B	Reflectorized Type II Paint Pavement Markings, 24" in width, 20 MILS in thickness, black in color.	If		\$ 1.50	· ,
871S-E-24-Y	Reflectorized Type II Paint Pavement Markings, 24" in width, 20 MILS in thickness, yellow in color.	lf			\$ 1,125.
871S-G	Reflectorized Type II Paint Pavement Markings, Yield Triangles, 18" X 12", 20 MILS in thickness, white in color.	ea	20		·
873S-B-A	Raised Pavement Markers, Class B, Type II-A (Amber)	ea		\$ 10.00	
873S-B-B	Raised Pavement Markers, Class B, Type II-B (Blue)	ea	25	\$ 200.00	\$ 5,000.
873S-B-W	Raised Pavement Markers, Class B, Type II-C-R	ea	4,000	·	\$ 40,000.
874S-A-4	Eliminating Existing Pavement Markings, 4" in width	lt T	35,000 3,000		\$ 157,500.
874S-A-6 874S-A-8	Eliminating Existing Pavement Markings, 6" in width Eliminating Existing Pavement Markings, 8" in width	lf	· ·	\$ 7.00	\$ 19,410. \$ 15,750.
874S-A-12	Eliminating Existing Pavement Markings, 3° in width	If			\$ 77,000.
874S-A-24	Eliminating Existing Pavement Markings, 24" in width	lf	20,000	\$ 7.00	\$ 140,000.
874S-C	Eliminating Existing Reflectorized Thermoplastic Words 6"-10" in width.	ea	10		\$ 3,000.
874S-E	Eliminating Existing Reflectorized Thermoplastic Symbols 6"-10" in width.	ea	10	\$ 300.00	\$ 3,000.
SP824S-A	Traffic Signs with size less than or equal to 600 square inches	ea	125	\$ 250.00	•
SP824S-B	Traffic Signs with size between 601 square inches and 1,200 square inches	ea	125	\$ 312.00	•
SP824S-C	Traffic Signs with size between 1,201 square inches and 2,400 square inches	ea	50	\$ 329.00	
SP824S-D	Traffic Signs with size greater than 2,400 square inches	ea	25	\$ 350.00	· , , , , , , , , , , , , , , , , , , ,
SP829S-KALT SP829S-LALT	Reflectorized Type I Thermoplastic Shared Lane Use Symbol (Sharrows), 100 MILS in thickness, white in color	ea	280 600	\$ 475.00 \$ 170.00	•
SP829S-LALT SP829S-MALT	Reflectorized Type I Thermoplastic Chevron Pair Symbol, 100 MILS in thickness, white in color Reflectorized Type I Thermoplastic Green Backed Chevron Pair Symbol, 100 MILS in thickness, green and white in color	ea ea		\$ 400.00	- ,
SP871S-AALT-G	Reflectorized Type I Thermoplastic Green Backed Chevroll Fall Symbol, 100 MILS in thickness, green in color.	sf	2,100	\$ 5.00	· , , , , , , , , , , , , , , , , , , ,
SP871S-AALT-S	Reflectorized Type I Thermoplastic Pavement Markings, 100 MILS in thickness, 4 inch white in color with 2-4 inch black in color contrasting stripes.	If	3,000	\$ 11.00	· , , , , , , , , , , , , , , , , , , ,
SP871S-DALT-A	Reflectorized Type I Thermoplastic Pavement Markings, (Arrow), 100 MILS in thickness, white in color, black background.	ea	20	\$ 200.00	\$ 4,000.
SP871S-DALT-B	Reflectorized Type I Thermoplastic Pavement Markings, Bicycle, 100 MILS in thickness, white in color, black background.	ea	50	\$ 100.00	\$ 5,000.
SP871S-DALT-P	Reflectorized Type I Thermoplastic Pavement Markings, Pedestrian Symbol (Walking Person), 100 MILS in thickness, white in color, black background.	ea	50		\$ 5,000.
SP871S-HALT	Reflectorized Type II Paint, Pedestrian Symbol (Walking Person), white in color	ea		\$ 200.00	· , , , , , , , , , , , , , , , , , , ,
SP874S-G	Eliminating Existing Pavement Markings, using high pressure water.	sf	25,000		\$ 125,000.
SS876S-A	Surface Treatment, Traffic Grade	sy	500		\$ 5,000. \$ 75,000.
SS881-A SS881-B	Traffic Button (Initial placement) Traffic Button (replacement)	ea	2,500 250	\$ 100.00	\$ 75,000. \$ 25,000.
SS881-C	Traffic Button (maintenance)	ea ea			\$ 25,000.
SS881-D	Traffic Button (removal)	ea	50	\$ 50.00	\$ 2,500.
SS882-A	Surface mounted channelizer post (FG 300 EFX 36") white in color (initial placement)	ea	750	•	
SS882-B	Surface mounted channelizer post (FG 300 EFX 36") yellow in color (initial placement)	ea			\$ 20,000.
SS882-C	Surface mounted channelizer post (FG 300 EFX 36") white in color (replacement)	ea	800	\$ 100.00	· , , , , , , , , , , , , , , , , , , ,
SS882-D	Surface mounted channelizer post (FG 300 EFX 36") yellow in color (replacement)	ea	250	\$ 100.00	· , , , , , , , , , , , , , , , , , , ,
SS882-E	Surface mounted channelizer post (FG 300 EFX 36") white in color (post maintenance)	ea	,		\$ 110,000.
SS882-F	Surface mounted channelizer post (FG 300 EFX 36") yellow in color (post maintenance)	ea	300	\$ 100.00	•
SS882-G	Surface mounted channelizer post (FG 300 EFX 36") (removal) City post SM channelizer post, white in color, (initial placement)	ea	_	\$ 100.00 \$ 10.00	· · · · · · · · · · · · · · · · · · ·
SS883-A SS883-B	City post SM channelizer post, white in color, (initial placement) City post SM channelizer post, yellow in color, (initial placement)	ea ea	1,150 25	\$ 200.00	· · · · · · · · · · · · · · · · · · ·
SS883-С	City post SM channelizer post, yellow in color, (initial placement) City post SM channelizer post, white in color, (replacement)	ea	1,400	\$ 200.00	
SS883-D	City post SM channelizer post, write in color, (replacement)	ea		\$ 100.00	· , , , , , , , , , , , , , , , , , , ,
SS883-E	City post SM channelizer post, (removal)	ea	600		· , , , , , , , , , , , , , , , , , , ,
SS884-A	Speed Cushion – ten feet (10') long x six and one half feet (6.5') wide	ea	150		- ,
SS885-A	In-Street Pedestrian Crosswalk Sign Assembly (initial placement)	ea	125	\$ 300.00	\$ 37,500.
SS885-B	In-Street Pedestrian Crosswalk Sign Assembly (replacement)	ea	65	\$ 250.00	•
SS885-C	In-Street Pedestrian Crosswalk Sign Assembly (removal)	ea	50		·
SS889-A	Surface mounted FG 300 interstate grade curb system, white in color	ea		\$ 150.00	•
ccoco =	Surface mounted FG 300 interstate grade curb system, yellow in color	ea	250	\$ 150.00	\$ 37,500.
SS889-B	From modified water based complement, successful calculations because the sale was	cŧ	2.500	¢ 40.00	ć 3F.000
SS889-B SS890-A SS891	Epoxy-modified, water based acrylic paint – green, for coloring bicycle lanes Methyl Methacrylate Colored Lane Treatment with Anti-Skid Corundum (Red)	sf sf	2,500 7,500		· , , , , , , , , , , , , , , , , , , ,

BASE BID		\$ 6,934,885	5.(
	The "Base Bid" amount must be used in the MBE/WBE Compliance Plan Summary Page to determine subcontractor participation levels for the established MBE/WBE procurement goals.		
	The "Base Bid" amount becomes the bidder's "TOTAL BID" if allowances are not included.		

EXAMPLE: BID PRICES SUBMITTED BY COMPUTER PRINTOUT

Project Name:	
CIP ID #:	
IFB #:	

Bid Item #	Bid Item Description	Unit	Qty	Unit Bid Price	Total Amount
		\			
	٨		\bigcap		
			1		
			Total l	Bid:	

(YOUR FIRM'S NAME) certifies that the unit prices shown on this completed computer printout for all of the Bid items and the alternates contained in this proposal are the unit prices intended and that its Bid will be tabulated using these unit prices and no other information from this printout. (YOUR FIRM'S NAME) acknowledges and agrees that the total Bid amount shown will be read as its total Bid. *In the event of a mathematical error*, the correct product, determined by using the "Unit Price" and "Quantity", and the correct sum, determined by totaling the correct line item Amounts, will prevail over the amount entered by the Bidder.

Signed: _	Chikao Hsu	
_		

Title: Project Manager

Date: <u>07/15/20</u>

End

TOTAL BID FORM

Solicitation	IFB 6100CLMC788A
No.:	II B 0 1000 EINIO 100/X
Project:	ATD-Traffic Signs and Pavement Markings Toolbox IDIQ
Bidder:	Sefbo Pipeline Bridge, Inc.
Total Bid	
Amount:	
(includes Base	\$6,934.885.00
Bid plus any	ψ0,334.003.00
Allowances or	
Alternates	
shown in	
Section 00300)	

Notes:

- 1. This form will be displayed publicly in Austin Finance Online approximately one hour after the solicitation closes.
- 2. In the case of discrepancies between this form and Section 00300, Section 00300 takes precedence.

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